

AGE, BUT BETTER

WELL-AGEING FACE CREAM

013(2).A9

FACE

GP2026NYSCC



OVERVIEW

Embrace graceful ageing with this face cream, designed to nourish, protect, and support the skin. Its rich yet comfortable texture, structured with Sabocare® PGS and BergaMuls ET 1, delivers a smooth, enveloping feel while ensuring excellent skin affinity. A blend of emollients such as Saboderm DISM, BergaCare SB, and JD Jojoba Esters 70 provides deep nourishment. PhycoAge™ helps protect against oxidative stress and supports skin longevity, while Eastman GEM™ Retinyl Linoleate promotes skin renewal and improves the appearance of fine lines. JD Phyto-Or 1%™ enhances radiance, contributing to a more even and luminous complexion.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	68,85
	Glycerin		Glycerin	Humectant	3,00
B	JD Jojoba Esters 70	JOJOBA DESERT	Jojoba Esters	Consistency agent	2,00
	Sabocare® PGS	SABO	Polyglyceryl-4 Stearate	Emulsifier	5,00
	Saboderm DISM		Diisostearyl Malate	Emollient	7,00
	BergaCare SB	BERG&SCHMIDT	Butyrospermum Parkii Butter		4,00
C	BergaMuls ET 1		Beta Glucan, Pectin	Thickener & O/W emulsifier	3,00
D	PhycoAge™	MICROPHYT	Caprylic/Capric Triglyceride, Phaeodactylum Tricornutum Extract, Tocopherol	Active	1,50
	Eastman GEM™ Retinyl Linoleate	EASTMAN	Retinyl Linoleate		0,10
	JD Phyto-Or 1%™	JOJOBA DESERT	Jojoba Seed Oil, Blakeslea Trispora Mycelium Extract/C30-45 Olefin		1,50
	Plantasens® Vitamin E Natural 50	CLARIANT	Tocopherol, Helianthus Annus Seed Oil	Anti-oxidant	0,05
E	Sensicare® FP 4	CHEMIPOL	Triethyl Citrate, Caprylyl Glycol, Phenyl Propanol	Preservative	2,00
	Sarrazin PhytMic T	GREENPHYT	Polygonum Fagopyrum Seed Extract	Sensory enhancer	2,00

PROCESS

PHASE A : Heat up to 75°C and place under stirring until homogeneous.

PHASE B : Heat up to 75°C and stir until homogeneous.

PHASE C : Add it to phase B under stirring. Then add phase BC to phase A under stirring at 9500 rpm for 3 minutes then put at 2000 rpm and let cool down to 45°C under stirring for 40 minutes.

PHASE D : Pre-mix then add it to phase ABC and stir until homogeneous. Let cool down to room temperature.

PHASE E : Add on by one to phase ABCD and stir until homogeneous. Complement in water and adjust pH to 5,0-6,0.

PROPERTIES

APPEARANCE : Yellow to beige cream.

VISCOSITY : 25 760 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 5).

pH : 5,0 - 6,0.